

Figure 1 consists of 12 subplots, labeled (a) through (l), arranged vertically. Each subplot shows the time course of a specific parameter over a 24-hour period. The x-axis for all plots represents time in hours, from 0 to 24. The y-axis represents the value of the parameter, with scales varying between plots. The parameters are: (a) Rectal temperature (°C), (b) Heart rate (b/min), (c) Oxygen consumption (ml/min), (d) Energy expenditure (kcal/min), (e) Food intake (g), (f) Water intake (ml), (g) Urine output (ml), (h) Feces output (g), (i) Activity (min), (j) Locomotion (min), (k) Rest (min), and (l) Sleep (min). The plots show various trends, including diurnal rhythms and individual differences between subjects.

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